

ABSTRACT

This invention relates to a diagnostic methods of
5 identifying an individual at an increased risk of breast
carcinoma associated with a polymorphism in an MHC gene, by
determining the genotypes of an individual and identifying
polymorphisms associated with the predisposition or
susceptibility to breast carcinoma. Also provided is a
10 method of managing and treating patients with an increased
risk or predisposition to breast carcinoma. The invention
also provides to screening assays, and prophylactic and
therapeutic methods discovered using such screening assays.

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